Office of the Project Director Community-based Forest Management and Livelihoods Improvement in Meghalaya Shalom Building, 2nd Floor, Lower Lachumiere, Shillong-793001

No. MBDA/JICA/47/2021/1893



Meghalaya Livelihood Improvement through Forest Enhancement



Meghalaya Basin Development Authority Japan International Cooperation Agency

Dated: Shillong, the ........ August, 2024

# Office Order

Sub: Revised Cost Norm for Community Nursery raised under MegLIFE Project

Enclosed herewith revised cost norm for Community Nursery raised under MegLIFE Project. These norms are based on Minimum Wage rate for unskilled labour as notified by Labour Commissionerate, Govt. of Meghalaya vide Notice No. LBG 9/2023/5 dt.31<sup>st</sup> March, 2023 (i.e., Rs. 395/- per person day).

All BPMs are asked to discuss the cost norms with the VPICs.

All DPMs to ensure adherence to the above-mentioned office order by all staff under their jurisdiction.

Enclo- As stated

// By Order//

(Shri Gunanka DB, IFS)

Joint Secretary to the Govt of Meghalaya Executive Director, MBDA Additional. Project Director MegLIFE, MBDA, Shillong

To:

#### 1. All DPMs/BPMs, MegLIFE, MBDA

Copy to:

- 1. The Project Director, MegLIFE, MBDA, Main Secretariate Building, Shillong
- 2. The Deputy Project Director, MegLIFE, MBDA

Bratate

Technical Specialist, Project Management MegLIFE, MBDA Shillong

#### Annexure-1

## Cost Norm of Activities for Refilling Existing Community Nursery

Base Estimate is based on: Govt. of Meghalaya, Forest and Environment Department Letter No. For. 85/86/461 dt. Shilllong 5<sup>th</sup> June, 2017

Minimum Wage rate for unskilled labour as notified by Labour Commissionerate, Govt. of Meghalaya vide Notice No. LBG 9/2023/5 dt.31st March, 2023 (i.e., Rs. 395/- per person day).

Sl. No. Item of work Man-days Amount (no.) (in Rs.) 1. Cost of polythene bags (22.50 cm x 15mm) in one bed 6.6 2607.00 4kg required 7 2. Cost of manure mixing soil including pounding after 2765.00 filling in poly bags Cost of wedding & Watering 3. 2.6 1,027.00 Cost of planting material 395.00 4. 1 5. Cost of sowing including hoeing, mulching etc. 1 395.00 Cost of pricking and transplanting of seedlings from 6. 1 395.00 germination beds to polybags 7. Miscellaneous cost e.g fungicides, tools & plants, 166.00 0.42 making of inspection path, fertilizer, chemicals, lime, pesticides/insecticides, growth hormones etc. Total for 1<sup>st</sup> year 19.62 7750.00

Refilling of the nursery (estimate for 1bed)

Total cost of refilling of 10 beds poly pot community nursery=Rs.77500.00 **Cost per seedling=Rs.7.75/-**

In case of selling access seedlings or MegLIFE plantations of other VPIC from the community nursery cost of buy back seedlings Rs.2/- per seedling.

#### Annexure-2

## Cost Norm of Activities for Raising New Community Nursery

Base Estimate is based on:Govt. of Meghalaya, Forest and Environment Department Letter No. For. 85/86/461 dt. Shillong 5<sup>th</sup> June, 2017

Minimum Wage rate for unskilled labour as notified by Labour Commissionerate, Govt. of Meghalaya vide Notice No. LBG 9/2023/5 dt.31st March, 2023 (i.e., Rs. 395/- per person day).

Sl. No.	Item of work	Man-days	Amount
		(no.)	(in Rs.)
1.	Preparation of Standard sized beds (13.00 m x 1.30m x 0.30 m)	1	395
2.	Cost of polythene bags (22.50 cm x 15mm) in one bed 4kg required	6.6	2607.00
3.	Cost of manure mixing soil including pounding after filling in poly bags	9	3555.00
4.	Cost of cow dung including transportation	0.6	237.00
5.	Cost of planting material	1	395.00
6.	Cost of goat proof fencing net including cost of wooden fencing posts, fixing, fitting etc. complete and including cost of staples	1	395.00
7.	Cost of sowing including hoeing, mulching etc.	1	395.00
8.	Cost of pricking and transplanting of seedlings from germination beds to polybags	1	395.00
9.	Cost of construction of shades for protection of seedlings from frost during winter and direct sunlight in warm areas		
	a) Cost of materials	1	395
	b) Labour Cost	1	395
10.	Cost of weeding (4 weeding @1dl per weeding)	2.6	1027.00
11.	Cost of watering	0.2	79.00
12.	Miscellaneous cost e.g fungicides, tools & plants, making of inspection path, fertilizer, chemicals, lime, pesticides/insecticides, growth hormones etc.	0.42	166.00
	Total for 1 <sup>st</sup> year	26.42	10,436.00

1<sup>st</sup> year creation of nursery (estimate for 1bed)

Total cost of creation of 10 beds poly pot community nursery=Rs. 1,04,360.00

## Cost per seedling.10.00

In case of selling access seedlings or MegLIFE plantations of other VPIC from the community nursery cost of buy back seedlings Rs.2/- per seedling.